L Number	Hits	Search Text	DB	Time stamp
1	34547	(d velop$6 r toner$1) n ar10 (blade$1 or plat $1 or skiv$5 r r gulat$6)	EPO; JPO; DERWENT	2003/09/26 14:43
2	414460	(supp rt$4 r m unt$4) n ar10 (blad $1 or plat $1 or skiv$5 or r gulat$6)	EPO; JPO; DERWENT	2003/09/26 14:43
3	187490	(support$4 or mount$4) near10 (bias$4 or spring$1 or coil$1)	EPO; JPO; DERWENT	2003/09/26 14:44
4	69734	(roll$4 or cylind$8 or member$1 or sleeve$1) near10 (develop$4 or toner$1)	EPO; JPO; DERWENT	2003/09/26 14:44
5	236889	(roll$4 or cylind$8 or member$1 or sleeve$1) near10 (bias$4 or spring$1 or coil$4)	EPO; JPO; DERWENT	2003/09/26 14:44
6	78	((develop$6 or toner$1) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)) and ((support$4 or mount$4) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)) and ((support$4 or mount$4) near10 (bias$4 or spring$1 or coil$1)) and ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (develop$4 or toner$1)) and ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (bias$4 or spring$1 or coil$4))	EPO; JPO; DERWENT	2003/09/26 14:38
7	97839	(roll$4 or cylind$8 or member$1 or sleeve$1) near10 (imag$6 or photorecept$6 or photosens$8 or photoconduct$4)	EPO; JPO; DERWENT	2003/09/26 14:44
8	16091	(bias$4 or spring$4 or coil$4) near10 (imag$6 or photorecept$6 or photosens$8 or photoconduct$4)	EPO; JPO; DERWENT	2003/09/26 14:44
9	18	(((develop$6 or toner$1) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)) and ((support$4 or mount$4) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)) and ((support$4 or mount$4) near10 (bias$4 or spring$1 or coil$1)) and ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (develop$4 or toner$1)) and ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (bias$4 or spring$1 or coil$4))) and ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (imag$6·or photorecept$6 or photosens$8 or photoconduct$4)) and ((bias$4 or spring$4 or coil$4) near10 (imag$6 or photorecept$6 or photosens$8 or photoconduct$4))	EPO; JPO; DERWENT	2003/09/26 14:41
10	63838	(develop$6 or toner$1) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)	USPAT; US-PGPUB	2003/09/26 14:43
11	511144	(support$4 or mount$4) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)	USPAT; US-PGPUB	2003/09/26 14:44
12	310983	(support$4 or mount$4) near10 (bias$4 or spring$1 r coil$1)	USPAT; US-PGPUB	2003/09/26 14:44
13	75745	(roll$4 r cylind$8 or m mb r$1 r sleev $1) near10 (dev l p$4 r t n r$1)	USPAT; US-PGPUB	2003/09/26 14:44
14	381600	(r ll$4 r cylind$8 r member$1 r sl ev $1) near10 (bias$4 or spring$1 or c il$4)	USPAT; US-P PUB	2003/09/26 14:44

15	88617	(r ll$4 or cylind$8 or member$1 or sle ve$1) near10 (imag$6 or phot r cept$6 or ph tos ns$8 or ph t c nduct$4)	USPAT; US-P PUB	2003/09/26 14:44
16	23696	(bias$4 r spring$4 or c il$4) n ar10 (imag$6 or ph t r c pt$6 r ph tos ns$8 r photoc nduct$4)	USPAT; US-P PUB	2003/09/26 14:44
17	41	((develop$6 or toner$1) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)) same ((support$4 or mount$4) near10 (blade$1 or plate$1 or skiv$5 or regulat$6)) same ((support$4 or mount$4) near10 (bias$4 or spring$1 or coil$1)) same ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (develop$4 or toner$1)) same ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (bias$4 or spring$1 or coil$4)) same ((roll$4 or cylind$8 or member$1 or sleeve$1) near10 (imag$6 or photorecept$6 or photosens$8 or photoconduct$4)) same ((bias$4 or spring$4 or coil$4) near10 (imag$6 or photorecept$6 or photosens$8 or photoconduct$4))	USPAT; US-PGPUB	2003/09/26 14:45